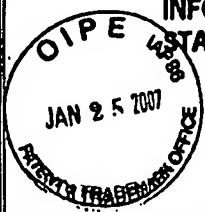


Form PTO-1449	U.S. Department of Commerce Patent and Trademark Office	Honeywell Ref. No. H0003511-US	Serial No. 10/507,204 10507024
 INFORMATION DISCLOSURE STATEMENT BY APPLICANT		MBHB Case No. 06-983-D	
		Applicant: Michelle A. Raymond, et al.	
		Filing Date: December 23, 2004	Group: 2191

U.S. PUBLISHED PATENT APPLICATION DOCUMENTS

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FOREIGN PATENT DOCUMENTS

Examiner Initial	No.	Document Number	Date	Country	Class	Subclass	Translation Yes No

OTHER DOCUMENTS - Including Author, Title, Date, Pertinent Pages, Etc.

Examiner Initial	No.	
/QC/	1.	Raymond, M., "Interaction Design System Use of XML" (comprising both a conference paper and an associated slide set representing the paper), XML Conference & Exposition proceeding, Orlando, US, December 9-14, 2001.
/QC/	2.	Schlunbaum, E., Elwert, T., "Automatic User Interface Generation from Declarative Models," Proceeding of Computer-Aided Design of User Interfaces triennial meeting, June 5-7, 1996.
/QC/	3.	Silva, P., "User Interface Declarative Models and Development Environments: A Survey," International Workshop on Design, Specification and Verification of Interactive Systems, Limerick, Ireland, LNCS Vol. 1946, pp. 207-226, Springer-Verlag, June 2000.
/QC/	4.	Muller, A., Forbring P., Cap C., "Model-Based User Interface Design Using Markup Concepts," University of Rostock, 2001, (URL: http://xml.coverpages.org/MuellerDSVIS2001.html).
/QC/	5.	Eisenstein, J., Vanderdonckt J., Puerta A., "Applying Model-Based Techniques to the Development of UIs for Mobile Computers," In Proceedings of the 2001 International Conference on Intelligent User Interfaces, pp. 69-76, January 14-17, 2001.

Examiner /Qing Chen/	Date Considered 04/13/2007
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